L Number	Hits	Search Text	DB	Time stamp
-	0	09/762867	USPAT;	2004/05/20 11:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	·
-	0	Takahashi.in. and satellit	USPAT;	2004/05/20 11:29
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	497	Takahashi.in. and satellite	USPAT;	2004/05/20 11:29
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
		m 1 1 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	2004/05/2012 24
-	1	Takahashi.in. and satellite adj10 DNA	USPAT;	2004/05/20 12:34
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
	167	1 14	IBM_TDB	2004/05/20 11 42
-	167	isolation adj10 satellite	USPAT;	2004/05/20 11:43
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT; IBM_TDB	
	135009	microsatellite or minisatellite or satellite or tandem adj repeat or simple	USPAT;	2004/05/20 11:43
-	133009	adj sequence	US-PGPUB;	2004/03/20 11.43
		adj sequence	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	179	(microsatellite or minisatellite or satellite or tandem adj repeat or simple	USPAT;	2004/05/20 14:16
	1,,,	adj sequence) adj 10 isolation	US-PGPUB;	200 1703720 1 1.10
	1	and poquence) and to institute	EPO; JPO;	
		•	DERWENT;	
		,	IBM_TDB	
-	0	((microsatellite or minisatellite or satellite or tandem adj repeat or	USPĀT;	2004/05/20 11:44
		simple adj sequence) adj 10 isolation) adj 10 (DNaseI or endonuclease or	US-PGPUB;	
		mung adj bean or S1 adj nuclease)	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	22	((microsatellite or minisatellite or satellite or tandem adj repeat or	USPAT;	2004/05/20 11:50
		simple adj sequence) adj10 isolation) and (DNaseI or endonuclease or	US-PGPUB;	
	,	mung adj bean or S1 adj nuclease)	ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	0	((microsatellite or minisatellite or satellite or tandem adj repeat or	USPAT;	2004/05/20 11:50
		simple adj sequence) adj 10 isolation) and (DNaseI)	US-PGPUB;	
	!		EPO; JPO;	
			DERWENT;	
	^		IBM_TDB	2004/05/20 11 50
-	0	(microsatellite or minisatellite or satellite or tandem adj repeat or simple	USPAT;	2004/05/20 11:50
		adj sequence) same (DNaseI)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
	157	genomic same (DNaseI)	USPAT;	2004/05/20 11:50
	157	Benomic sume (Divaser)	US-PGPUB;	2004/03/20 11.30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
			EDIT_IDD	

-	0	(genomic same (DNaseI)) and ((microsatellite or minisatellite or	USPAT;	2004/05/20 11:51
		satellite or tandem adj repeat or simple adj sequence) adj10 isolation)	US-PGPUB;	
1			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	19	(genomic same (DNasel)) and (microsatellite or minisatellite or satellite	USPAT;	2004/05/20 11:51
		or tandem adj repeat or simple adj sequence)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
		·	IBM_TDB	
_	52	(microsatellite or minisatellite or satellite or tandem adj repeat or simple	USPĀT;	2004/05/20 11:53
		adj sequence) adj10 cloning	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
_	0	((microsatellite or minisatellite or satellite or tandem adj repeat or	USPAT;	2004/05/20 11:53
		simple adj sequence) adj10 cloning) and (genomic same (DNaseI))	US-PGPUB;	200 1/03/20 11:33
		shipte and sequence) and to clothing) and (genomic static (Divaser))	ЕРО; ЈРО;	
			DERWENT;	
	157	DNAseI and (genomic same (DNaseI))	IBM_TDB	2004/05/20 11:52
-	157	DNAsel and (genomic same (DNasel))	USPAT;	2004/05/20 11:53
			US-PGPUB;	
			ЕРО; ЈРО;	
ĺ			DERWENT;	•
			IBM_TDB	
-	0	DNAseI and ((microsatellite or minisatellite or satellite or tandem adj	USPAT;	2004/05/20 12:25
		repeat or simple adj sequence) adj10 cloning)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	9242	DNA adj10 cleavage	USPAT;	2004/05/20 12:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	259	enzymatic adj cleavage adj10 DNA	USPĀT;	2004/05/20 12:26
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	21	enzymatic adj cleavage adj10 genomic adj DNA	USPAT;	2004/05/20 12:26
		Singinate adj otsavage adj to genomic adj Divi	US-PGPUB;	200 1103720 12.20
			ЕРО; ЛРО;	
i			DERWENT;	
			IBM_TDB	
_	15	DNAsel adj10 genomic adj DNA	USPAT;	2004/05/20 12:28
_		DIVASCI adjito genomic adj DIVA		2004/03/20 12.20
			US-PGPUB;	
]		EPO; JPO;	
	1		DERWENT;	
	150	DNIA and a 4510 DNIA	IBM_TDB	2004/05/20 12 22
-	159	DNAseI adj10 DNA	USPAT;	2004/05/20 12:28
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	14	DNAseI adj10 DNA and satellite	USPAT;	2004/05/20 12:28
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	

-	1	Sekino.in. and satellite adj10 DNA	USPAT;	2004/05/20 13:06
			US-PGPUB;	
			ЕРО; ЛРО;	
	İ		DERWENT;	
			IBM_TDB	
-	649	endonuclease and genomic adj3 DNA and satellite	USPAT;	2004/05/20 14:16
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	13	endonuclease and genomic adj3 DNA adj10 satellite	USPAT;	2004/05/20 14:16
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	10	(microsatellite or minisatellite or satellite or tandem adj repeat or simple	USPAT;	2004/05/20 14:18
		adj sequence) adj10 isolation and endonuclease and genomic adj DNA	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	0	nucleotide adj sequence adj independent adj endonuclease	USPAT;	2004/05/20 14:20
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
=	0	sequence adj independent adj endonuclease	USPAT;	2004/05/20 14:20
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	2364	sequence adj3 endonuclease	USPAT;	2004/05/20 14:20
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	